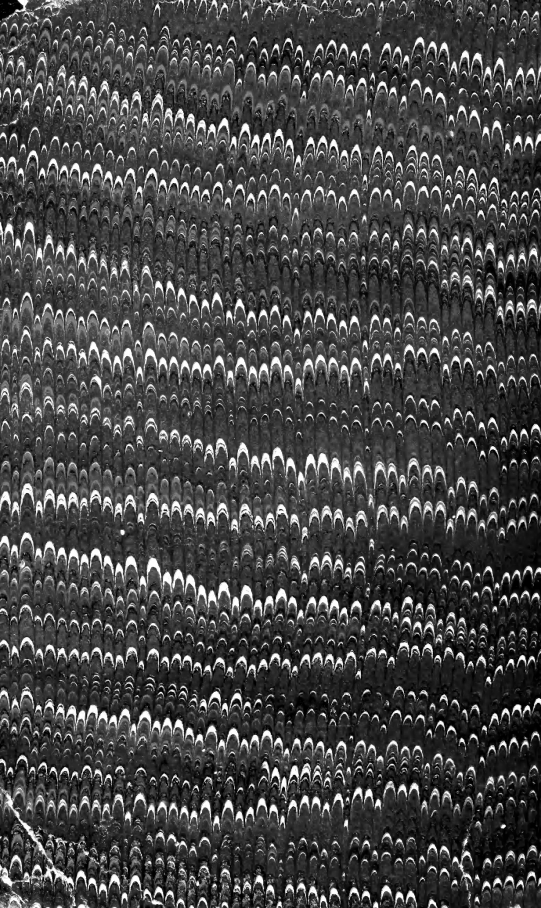
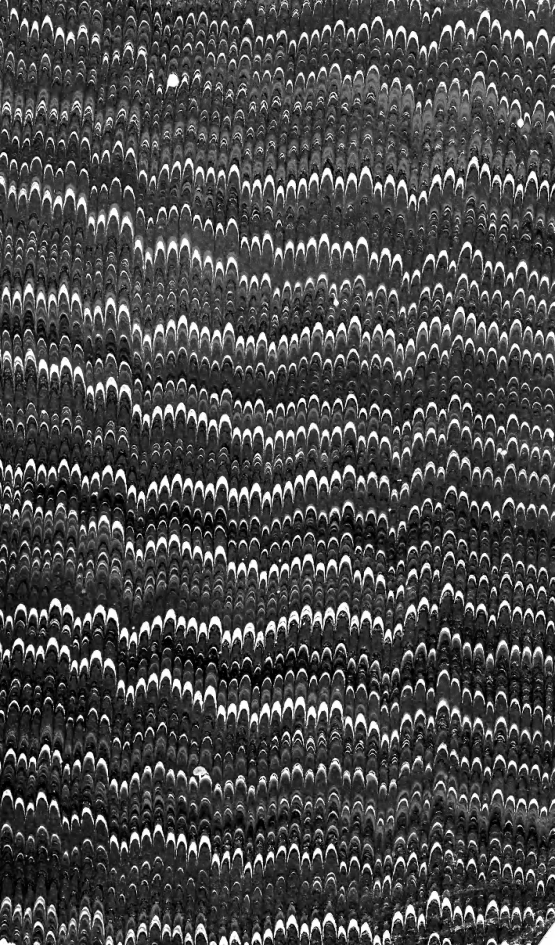


North Cape District
1





3 North Cape District

M. *Montomii*

O. *Ohora*

A. *Ahipara*

X *Awamui & Kaitara*

| | | | |
|---|---------------|---------------|-----|
| m | CLEMATIS— | | |
| | | indivisa | A |
| | | hexasepala | |
| | | foetida | A |
| | | parviflora | A |
| | Colensoi | | |
| | atoliata | | |
| | MYOSURUS— | | |
| | aristatus | | |
| | RANUNCULUS— | | |
| | Lyllii | | |
| | Traversii | | |
| | insignis | | |
| | pinguis | | |
| | Godleyanus | | |
| | aucklandicus | | |
| | nivicola | | |
| | geraniifolius | | |
| | Enysii | | |
| | Buchanani | | |
| | Haastii | | |
| | chordorhizos | | |
| | crithmifolius | | |
| | sericophyllus | | |
| | Sinclairii | | |
| | depressus | | |
| o | m | plebeius | x A |
| | | ternatifolius | |
| | | lappaceus | |
| | | subscaposus | |
| | | macropus | |
| o | m | rivularis | x A |
| | m | acaulis | A |
| | | limosella | |
| | | gracilipes | |
| | | pachyrhizus | |
| | | parviflorus | |
| | CALTHA— | | |
| | Novæ-Zelandiæ | | |
| | DRIMYS— | | |
| | axillaris | | |
| | colorata | | |
| | NASTURTIIUM— | | |
| m | — palustre | | |
| | BARBAREA— | | |
| | vulgaris | | |
| | CARDAMINE— | | |
| | hirsuta | | |
| | depressa | | |
| | stylosa | | |
| | fastigiata | | |
| | SISYMBRIUM— | | |
| | Novæ-Zelandiæ | | |
| | PACHYCLADON— | | |
| | Novæ-Zelandiæ | | |
| | LEPIDIUM— | | |
| | oleraceum | | |
| | sisymbrioides | | |
| | incisum | | |
| | NOTOTHLASPI— | | |
| | rosulatum | | |
| | australe | | |

VIOLA—
filicaulis
Lyalii
Cunninghamii

o m — MELICYTUS—
ramiflorus X A
macrophyllus
lanceolatus
micranthus

HYMENANTHERA—
crassifolia
latifolia

m — PITTOSPORUM—
tenuifolium X A
Colensoi

fasciculatum
Buchanani
Huttonianum
rigidum

m — obcordatum
pimeleoides

m — reflexum

m — umbellatum

virgatum

patulum

Ralphii

crassifolium

intermedium

ellipticum

eugenioides

cornifolium

Kirki

GYPSOPHILA—
tubulosa

STELLARIA—
parviflora
elatinoides
decipiens
Roughii
gracilentia

COLOBANTHUS—
quitensis
Billardieri
subulatus
acicularis
muscoideis

SPERGULARIA—
rubra

CLAYTONIA—
australasica

MONTIA—
fontana

HECTORELLA—
caespitosa

ELATINE—
americana

Hypericum—
gramineum
japonicum X

o m — PLAGIANTHUS—
divaricatus X
betulinus X
Lyalii

| | | | | |
|---|---|---|---|---|
| o | m | HOHERIA— populnea Sinclairii | — | A |
| | | HIBISCUS— diversifolius trionum | — | A |
| o | m | ENTELEA— arborescens | | |
| | | ARISTOTELIA— racemosa colensoi erecta fruticosa | | |
| | | ELÆOCARPUS— dentatus Hookerianus | | |
| | | LINUM— monogynum | | |
| o | m | GERANIUM— dissectum Traversii | X | A |
| | m | — microphyllum sessiliflorum | | |
| o | — | molle | | A |
| o | m | PELARGONIUM— australe | | A |
| o | m | OXALIS— corniculata magellanica | | A |
| | | PHEBALIUM— nudum | | |
| | | MELICOPE— ternata mantellii simplex | | A |
| o | — | DYSOXYLUM— spectabile | X | A |
| | | PENNANTIA— corymbosa | | |
| | | STACKHOUSIA— minima | | |
| o | m | POMADERRIS— elliptica Tainui Edgerleyi | X | |
| o | m | phylicifolia | X | A |
| | | DISCARIA— toumatou | | |
| o | m | DODONÆA— viscosa | X | A |
| o | — | ALECTRYON— excelsum | X | A |
| o | m | CORYNOCARPUS— lævigata | X | A |
| o | m | CORIARIA— ruscifolia thymifolia augustissima | X | A |
| | | CARMICHÆLIA— crassicaulis Munroi nana | | |

| | | | | |
|---|---|----------------|---|-----|
| | | Williamsii | | |
| | | grandiflora | | |
| 0 | m | pilosa | — | X A |
| | | australis | — | |
| | | odorata | | |
| | | flagelliformis | | |
| | | juncea | | |
| | | NOTOSPARTIUM— | | |
| | | Carmichaeliæ | | |
| | | CLIANTHUS— | | |
| | | puniceus | | |
| | | SWAINSONIA— | | |
| | | novæ-zealandiæ | | |
| | m | SOPHORA— | | |
| | | tetraptera | | |
| 0 | m | RUBUS— | | |
| | | australis | — | X A |
| | | GEUM— | | |
| | | urbanum | | |
| | | parviflorum | | |
| | | uniflorum | | |
| | | POTENTILLA— | | |
| | | anserina | | |
| 0 | m | ACÆNA— | | |
| | | sanguisorbæ | X | A |
| | | novæ-zealandiæ | | |
| | | glabra | | |
| | | adscendens | | |
| | | microphylla | | |
| | | Buchanani | | |
| | | inermis | | |
| | | DONATIA— | | |
| | | novæ-zealandiæ | | |
| | | QUINTINIA— | | |
| | | serrata | | |
| | | elliptica | | |
| | | IXERBA— | | |
| | | brexioides | | |
| | | CARPODETUS— | | |
| | | serratus | X | |
| | | ACKAMA— | | |
| | | rosæfolia | X | |
| 0 | m | WEINMANNIA— | | |
| | | sylvicola | X | |
| | | racemosa | X | |
| | | TILLÆA— | | |
| | | moschata | | |
| | | Sinclairii | | |
| | | verticillata | | |
| | | debilis | | |
| | | purpurata | | |
| | | DROSERA— | | |
| | | stenopetala | | |
| | | Arcturi | | |
| | | pygmæa | X | |
| 0 | m | spathulata | X | |
| | | binata | X | A |
| | m | auriculata | X | |
| | | HALORAGIS— | | |
| 0 | m | alata | X | A |
| 0 | m | tetragyna | X | A |

| | | | | | |
|----|---|---|-----------------|---|---|
| | m | + | depressa | | |
| | | | aggregata | | |
| | | | uniflora | | |
| 0 | m | - | micrantha | X | |
| | | | MYRIOPHYLLUM— | | |
| | | | elatinoides | | |
| 0 | m | - | variaefolium | X | A |
| | | | robustum | | |
| | | | pedunculatum | | A |
| | | | GUNNERA— | | |
| | | | monoica | | |
| | | | densiflora | | |
| | | | prorepens | | |
| | | | CALLITRICHE— | | |
| | | | verna | X | |
| | | | LEPTOSPERMUM— | | |
| 0 | m | - | scoparium | X | A |
| 0 | m | - | ericoides | X | A |
| | | | METROSIDEROS— | | |
| | | | florida | | |
| | | | lucida | | |
| | | | albiflora | | |
| | | | diffusa | | |
| | | | hypericifolia | X | |
| | | | Colensoi | | |
| | | | robusta | | |
| 0 | m | - | tomentosa | | A |
| | | | polymorpha | | |
| 0 | - | | scandens | | |
| | | | MYRTUS— | | |
| | | | bullata | X | |
| | | | Ralphii | | |
| | | | obcordata | | |
| | | | pedunculata | | |
| | | | EUGENIA— | | |
| | | | maire | | |
| | | | FUCHSIA— | | |
| | m | - | excorticata | | |
| | | | Colensoi | | |
| 0 | - | | procumbens | | A |
| | | | Kirki | | |
| | | | EPILOBIUM— | | |
| 0 | m | - | nummularifolium | | A |
| | | | purpuratum | | |
| | | | linnæoides | | |
| | | | macropus | | |
| | | | confertifolium | | |
| | | | crassum | | |
| | | | brevipes | | |
| | | | alsinoides | | |
| | | | microphyllum | | |
| | | | rotundifolium | X | |
| | | | glabellum | | |
| | | | melanocaulon | | |
| 00 | - | | tetragonum | X | A |
| | | | junceum | X | |
| 0 | m | - | pubens | | |
| | | | Billardierianum | | |
| | | | pallidiflorum | X | A |
| | | | PASSIFLORA— | | |
| | | | tetrandra | | |

Sp. Chusquea A.

| | | | |
|-----|-------------------|---|---|
| | SICYOS— | | |
| | angulatus | | |
| 0 | MESEMBRYANTHEMUM— | | A |
| | australe | | |
| | equilaterale | | |
| 0 m | TETRAGONIA— | | |
| | expansa | | |
| | trigyna | | |
| | HYDROCOTYLE— | | |
| | elongata | | |
| 0 m | americana | | |
| | asiatica | X | A |
| | muscosa | | |
| | dissecta | | |
| | heteromera | | |
| | pterocarpa | X | |
| 0 | novæ-zelandiæ | X | A |
| | moschata | | |
| | microphylla | | |
| | AZORELLA— | | |
| | exigua | | |
| | Haastii | | |
| | reniformis | | |
| | trifoliolata | | |
| | pallida | | |
| | hydrocotyloides | | |
| | Roughii | | |
| | ERYNGIUM— | | |
| | vesiculosum | | |
| 0 m | APIUM— | | A |
| | australe | | |
| 0 m | filiforme | | |
| | OREOMYRRHIS— | | |
| | Colensoi | | |
| | Haastii | | |
| | ramosa | | |
| 0 m | CRANTZIA— | | |
| | lineata | X | A |
| | ACTINOTUS— | | |
| | novæ-zealandiæ | | |
| | LIGUSTICUM— | | |
| | latifolium | | |
| | intermedium | | |
| | antipodum | | |
| | Lyllii | | |
| | Haastii | | |
| | Dieffenbachii | | |
| | brevistyle | | |
| | filifolium | | |
| | carnosulum | | |
| | piliferum | | |
| | aromaticum | | |
| | Enysii | | |
| | imbricatum | | |
| | trifoliolatum | | |
| | ACIPHYLLA— | | |
| | Colensoi | | |
| | squarrosa | | |
| | Lyllii | | |
| | Monroi | | |
| | Traversii | | |
| | Dobsoni | | |

ANGELICA—

gingidium
decipiens
rosæfolia
geniculata

DAUCUS—

brachiatus

STILBOCARPA—

polaris

PANAX

simplex
Edgerleyi
anomalum
lineare
crassifolium

X A

O

ferox
Lessonii
discolor
Colensoi
arboreum
Sinclairii

SCHEFFLERA—

digitata—

MERYTA—

Sinclairii

COROKIA—

buddleoides
cotoneaster

A

GRISELINIA—

lucida
littoralis

ALSEUOSMIA—

macrophylla
quercifolia
Banksii
linariifolia

m

COPROSMA—

m — lucida
grandifolia

O

O m — Baueriana

A

O m — petiolata

O m — robusta

X A

Wachsp. O m — Cunninghamii

acutifolia

m — spathulata

arborea

X

serrulata

rotundifolia

ciliata

tenuicaulis

m — rhamnoides

A

virescens

divaricata

O m — parviflora

X A

propinqua

foetidissima

Colensoi

cuneata

O m — acerosa

A

depressa

microcarpa

linariifolia

repens

pumila

NERTERA—

depressa

m. Cunninghamii

dichondraefolia

setulosa

GALIUM—

teniucaule

umbrosum

ASPERULA—

perpusilla

LAGENOPHORA—

o m — Forsteri — x A

petiolata

lanata

pinnatifida

emphysopus

BRACHYCOME—

Sinclairii

odorata

pinnata

OLEARIA—

operina

augustifolia

semidentata

Colensoi

Lyallii

insignis

o m — furfuracea

nitida

dentata

Traversii

ilicifolia

Cunninghamii

lacunosa

excorticata

Haastii

Allomii

moschata

nummularifolia

cymbifolia

Forsteri

avicenniæfolia

oleifolia

albida — A

virgata

Hectori

Solandri

PLEUROPHYLLUM—

speciosum

criniferum

CELMISIA—

holosericea

densiflora

discolor

hieracifolia

Haastii

incana

Lindsayi

Sinclairii

verbascifolia
 coriacea
 Mackau
 Munroi
 Lyallii
 viscosa
 petiolata
 spectabilis
 Traversii
 cordatifolia
 longifolia
 laricifolia
 lateralis
 Hectors
 sessiliflora
 ramulosa
 Walkeri
 bellidioides
 glandulosa
 vernicosa

VITTADINIA—

australis

HAASTIA—

pulvinaris
 Sinclairii
 recurva

GNAPHALIUM—

Lyallii
 trinerve
 Keriense
 Traversii
 nitidulum

| | | | |
|-----|--------------|---|---|
| 8-m | luteo-album | X | A |
| 8-m | involucratum | X | A |
| 0 m | collinum | X | A |

RAOULIA—

australis
 apice-nigra
 tenuicaulis
 Haastii
 Munroi
 subulata
 eximia
 Hectors
 Petriensis
 glabra
 subsericea
 grandiflora
 mamillaris
 bryoides

HELICHRYSUM—

prostratum
 bellidioides
 fasciculatum
 Youngii
 Sinclairii
 filicaule
 leontopodium
 grandiceps
 glomeratum
 lanceolatum
 microphyllum

depressum
coralloides
Selago

CASSINIA—

retorta
leptophylla
fulvida
Vauvilliersii

CRASPEDIA—

fimbriata
alpina

BIDENS—

pilosa

COTULA—

coronopifolia
australis
atrata
plumosa
lanata
minor
filiformis
pectinata
pyrethrifolia
perpusilla
dioica
squalida
Featherstonii

CENTIPEDA—

minuta

ABROTANELLA—

spatulata
rosulata
pusilla
linearis
inconspicua

ERECHTHITES—

prenanthoides
arguta
scaberula
glabrescens
quadridentata

BRACHYGLOTTIS—

repanda

SENECIO—

Lagopus
bellidioides
saxifragoides
Haastii
latifolius
lautus
Colensoi
odoratus
Lyllii
bifistulosus
glastifolius
sciadophilus
myrianthos
Hectori
perdicioides
Huntii

Greyii
laxiflorus
elaeagnifolius
rotundifolius
Bidwillii
robusta
Munroi
compactus
cassinioides
Traversii

MICROSERIS—
Forsteri

PICRIS—
— hieracioides — A

CREPIS—
novae-zealandiae

TARAXACUM—
dens-leonis

SONCHUS—
oleraceus — X-A

OREOSTYLIDIUM—
subulatum

FORSTERA—
sedifolia
Bidwillii
tenella

PHYLLACHNE—
clavigerum
Colensoi
Haastii
rubrum

SELLIERA—
radicans — A

SCÆVOLA—
gracilis

PRATIA—
angulata
perpusilla
macrodon
linnæoides

COLENSOA—
physaloides

LOBELIA—
— anceps — X A
Roughii

WAHLENBERGIA—
— gracilis — A
saxicola

cartilaginea

GAULTHERIA—
antipoda
rupestris
fagifolia
oppositifolia

PERNETTYA—
tasmanica

CYATHODES—
— acerosa
robusta
empetrifolia
Colensoi
pumila

| | | | | |
|---|---|-----------------|---|---|
| | | PENTACHONDRA— | | |
| | | pumila | | |
| 0 | m | LEUCOPOGON— | | |
| | | fasciculatus | X | A |
| | | Richei | | |
| 0 | m | Fraseri | X | A |
| | | EPACRIS— | | |
| | | purpurascens | | |
| 0 | m | pauciflora | X | A |
| | | Sinclairii | | |
| | | alpina | | |
| | | ARCHERIA— | | |
| | | Traversii | | |
| | | racemosa | | |
| | | DRACOPHYLLUM— | | |
| | | latifolium | | |
| | | strictum | | |
| | | Traversii | | |
| | | Menziesii | | |
| | | squarrosus | | |
| | | recurvum | | |
| | | longifolium | | |
| 0 | m | Urvilleanum | X | A |
| | | subulatum | | |
| | | uniflorum | | |
| | | Kirki | | |
| | | rosmarinifolium | | |
| | | muscoides | | |
| | | SAMOLUS— | | |
| 0 | m | repens | | A |
| | | MYRSINE— | | |
| 0 | m | salicina | | |
| 0 | m | Urvillei | X | A |
| | | Chathamica | | |
| | | divaricata | | |
| | | montana | | |
| | | nummularia | | |
| | | SIDEROXYLON— | | |
| 0 | | costata | | |
| | | OLEA— | | |
| | | Cunninghamii | | |
| | | apetala | | |
| | | lanceolata | | |
| | | montana | | |
| | | PARSONSIA— | | |
| | | albiflora | X | A |
| | | rosea | | |
| | | MITRASACME— | | |
| | | novæ-zealandiæ | | |
| | | LOGANIA— | | |
| | | depressa | | |
| | | tetragona | | |
| | | ciliolata | | |
| | | GENIOSTOMA— | | |
| 0 | m | ligustrifolium | X | A |
| | | GENTIANA— | | |
| | | montana | | |
| | | concinna | | |
| | | pleurogynoides | | |
| | | saxosa | | |
| | | cerina | | |
| | | SEBÆA— | | |
| | | ovata | | |

LIPAROPHYLLUM—

Gunnii

MYOSOTIDIUM—

nobile

MYOSOTIS—

uniflora

pulvinaris

Hectori

spathulata

antarctica

australis

Forsteri

capitata

Traversii

albosericea

petiolata

macrantha

Lyllii

saxosa

IPOMÆA—

tuberculata

A

CALYSTEGIA—

sepium

X

A

tuguriorum

Soldanella

A

marginata

CONVOLVULUS—

erubescens

DICHONDRA—

repens

X

A

CUSCUTA—

densiflora

SOLANUM—

aviculare

A

nigrum

CALCEOLARIA—

Sinclairii

repens

MIMULUS—

repens

radicans

MAZUS—

pumilio

A

GRATIOLA—

peruviana

A

nana

GLOSSOSTIGMA—

elatinoides

X

A

LIMOSELLA—

aquatica

VERONICA—

speciosa

Dieffenbachii

macroura

salicifolia

X

A

macrocarpa

parviflora

ligustrifolia

pubescens

Traversii

vernica

elliptica
chathamica
diosmæfolia

4

Colensoi
lævis
obovata

Armstrongii
buxifolia

carnosula
pinguifolia
pimeleoides

Buchanani

tetragona
lycopodioides
tetrasticha

Hectori
salicornioides
cupressoides

Haastii

epacridea

macrantha

Hulkeana

Lavaudiana

Raoulii

Benthami

linifolia

nivalis

Lyallii

Bidwillii

cataractæ

elongata

X A

spathulata

anagallis

canescens

ciliolata

pulvinaris

OURISIA—

macrophylla

macrocarpa

Colensoi

sessilifolia

cæspitosa

glandulosa

EUPHRASIA—

cuneata

Munroi

revoluta

antarctica

repens

disperma

RHABDOTHAMNUS—

Solandri

MYOPORUM—

lætum

X A

VITEX—

littoralis

X *

TEUCRIDIMUM—

parvifolium

AVICENNIA—

officinalis

δ

0

m

0

m

0

m

| | | |
|-----|----------------|-----|
| | UTRICULARIA— | |
| | protrusa | |
| 92 | novæ-zealandiæ | |
| | monanthos | |
| | Colensoi | X |
| 0 | MENTHA— | |
| | Cunninghamii | A |
| | SCUTELLARIA— | |
| | novæ-zealandiæ | |
| | PLANTAGO— | |
| | triandra | |
| | uniflora | |
| | Brownii | |
| | lanigera | |
| | spathulata | A |
| 0 | Raoulii | |
| | aucklandica | |
| | PISONIA— | |
| | Brunoniana | |
| 0 m | SCLERANTHUS— | |
| | biflorus | A |
| | ALTERNANTHERA— | |
| | sessilis | X |
| | CHENOPODIUM— | |
| | triandrum | |
| | urbicum | |
| 0 | glaucum | A |
| | ambrosioides | |
| | carinatum | |
| | pusillum | |
| | detestans | |
| | ATRIplex— | |
| | cinerea | |
| | patula | |
| | Billardieri | |
| | SUEDA— | |
| | maritima | |
| | SALSOLA— | |
| m | australis | A |
| 0 m | ARTHROCNEMUM— | |
| | australis | A |
| | POLYGONUM— | |
| 0 m | minus | X A |
| m | aviculare | X |
| | RUMEX— | |
| m | flexuosus | |
| | neglectus | |
| 0 m | MUEHLENBECKIA— | |
| 0 m | adpressa | X A |
| | complexa | X A |
| | axillaris | |
| | ephedrioides | |
| 0 m | PIPER— | |
| | excelsum | A |
| 0 | PEPEROMIA— | |
| | Urvilleana | |
| | ASCARINA— | |
| | lucida | |
| | HEDYCARYA— | |
| | dentata | X |

0 — Rhaizolus

| | | | |
|-----|-----------------|---|---|
| | LAURELIA— | | |
| | novæ-zealandiæ | | |
| o m | BEILSCHMEIDIA— | x | A |
| | Tarairi | | |
| | Tawa | | |
| o | LITSÆA— | | A |
| | calicaris | | |
| o m | CASSYTHA— | | |
| | paniculata | | |
| m | PERSOONIA— | | |
| | Toro | | |
| o m | KNIGHTIA— | | A |
| | excelsa | | |
| | PIMELEA— | | |
| | longifolia | | |
| | gnidia | | |
| | Traversii | | |
| o | virgata | | A |
| | buxifolia | | |
| o m | arenaria | | |
| | Urvilleana | | |
| o m | prostrata | x | A |
| | Lyllii | | |
| | Haastii | | |
| | sericeo-villosa | | |
| | DRAPETES— | | |
| | Dieffenbachii | | |
| | Lyllii | | |
| | villosa | | |
| | LORANTHUS— | | |
| | Colensoi | | |
| | Adamsii | | |
| | tetrapetalus | | |
| | decussatus | | |
| | tenuiflorus | | |
| | flavidus | | |
| | micranthus | | |
| | VISCUM— | | |
| | Lindsayi | | |
| | salicornioides | | |
| | TUPEIA— | | |
| | antarctica | | |
| | FUSANUS— | | |
| | Cunninghamii | | |
| | EXOCARPUS— | | |
| | Bidwillii | | |
| | DACTYLANTHUS— | | |
| | Taylori | | |
| | EUPHORBIA— | | |
| m | — glauca | | A |
| | PORANTHERA— | | |
| | microphylla | | |
| | HOMALANTHUS— | | |
| | polyandrus | | |
| | PARATROPHIS— | | |
| | microphyllus | | |
| | URTICA— | | |
| | incisa | | |
| | australis | | |
| | ferox | | |
| | aucklandica | | |

ELATOSTEMMA—

rugosum

PARIETARIA—

debilis

AUSTRALINA—

pusilla

FAGUS—

Menziesii

fusca

Solandri

Cliffortioides

LIBOCEDRUS—

Doniana

Bidwillii

PHYLLOCLADUS—

glauc

— trichomanoides

alpina

DACRYDIUM—

— cupressinum

intermedium

Westlandicum

laxifolium

Bidwillii

Colensoi

Kirkii

PODOCARPUS—

ferruginea

nivalis

— Totara — X

spicata

dacrydioides X

AGATHIS—

australis X

EARINA—

— mucronata — X

autumnalis

DENDROBIUM—

Cunninghamii

BOLBOPHYLLUM—

pygmæum

SARCOCHILUS—

adversus

GASTRODIA—

Cunninghamii

ACIANTHUS—

Sinclairii

CYRTOSTYLIS—

oblonga

rotundifolia

ADENOCHILUS—

gracilis

CORYSANTHES—

triloba

oblonga

rotundifolia

rivularis

macrantha

Cheesemani

| | | | |
|-----|------------------------------|---|---|
| O m | MICROTIS— | | |
| | — porrifolia | X | A |
| | CALADENIA— | | |
| | minor | | |
| | Lyallii | | |
| | CHILOGLOTTIS— | | |
| | cornuta | | |
| | Traversii | | |
| | PTEROSTYLIS— | | |
| | Banksii | | |
| | graminea | | |
| | micromega | | |
| | foliata | | |
| | trullifolia | | |
| | puberula | | |
| | squamata | | |
| | LYPERANTHUS— | | |
| | antarcticus | | |
| | THELYMITRA— | | |
| m | — longifolia | | |
| | pulchella | | |
| | uniflora | | |
| | Colensoi | | |
| m | — imberbis | | |
| | intermedia | | |
| | SPIRANTHES— | | |
| | australis | | |
| | PRASOPHYLLUM— | | |
| | Colensoi | | |
| | nudum | | |
| | pumilum | | |
| | ORTHOCERAS— | | |
| m | — Solandri | X | |
| | LIBERTIA— | | |
| | ixioides | | |
| | grandiflora | | A |
| | micrantha | | |
| | HYPOXIS— | | |
| | pusilla | | |
| O m | FREYCINETIA— | | |
| | Banksii | X | A |
| | TYPHA— | | |
| O m | — augustifolia | X | |
| | SPARGANIUM— | | |
| O | — simplex | X | A |
| O | LEMNA— | | |
| | minor | | A |
| | gibba | | |
| O m | TRIGLOCHIN— | | |
| | triandrum | | A |
| O m | POTAMOGETON— | | |
| | — natans <i>Christmannii</i> | | A |
| | polygonifolius | | |
| | ochreatus | | |
| | pectinatus | | |
| | RUPPIA— | | |
| | maritima | | |
| | ZANNICHELLIA— | | |
| | palustris | | |

ZOSTERA— *A* *marshes up on the beach at Ahupia*

marina

nana

RHIPOGONUM—

scandens — *X*

CALLIXENE—

parviflora

CORDYLINE—

australis — *X* *A*

Banksii — *A*

indivisa

pumilio

Hookeriana

DIANELLA—

intermedia *X* *A*

ASTELIA—

Cunninghamii

linearis

nervosa

Solandri — *X* *A*

Banksii

grandis — *X*

trinervia

ARTHROPODIUM—

cirrhatum — *A*

candidum

ANTHERICUM—

Rossii

Hookeri

PHORMIUM—

tenax — *X* *A*

Colensoi

HERPOLIRION—

novæ-zealandiæ

IPHIGENIA—

novæ-zealandiæ

ARECA—

sapida — *X*

JUNCUS—

vaginatus

australis

maritimus — *A*

communis — *X* *A*

glaucus

planifolius — *X* *A*

bufonius — *X* *A*

antarcticus

holoschaenus

lamprocarpus

involucratus

sp

scheuzerioides

novæ-zealandiæ

capillaceus

tenuis

ROSTKOVIA—

magellanica

gracilis

LUZULA—

campestris — *A*

Oldfieldii

| | | | | |
|---|---|----------------|-----|---|
| | | crinita | | |
| | | pumila | | |
| | | Colensoi | | |
| o | m | LEPTOCARPUS— | | A |
| | | simplex | — | |
| o | m | HYPOLÆNA— | | |
| | | — lateriflora | | |
| | | GAIMARDIA— | | |
| | | setacea | | |
| | | ciliata | | |
| | | pallidum | | |
| | | SPORADANTHUS— | | |
| | | Traversii | | |
| o | m | CYPERUS— | | |
| o | — | — ustulatus | — X | A |
| | | tenellus | | |
| | | Buchanani | | |
| o | m | KYLLINGA— | | |
| | | — monocephala | X | A |
| o | m | HELEOCHARIS— | | |
| o | m | sphacelata | — X | |
| o | m | acuta | — X | A |
| o | m | multicaulis | — X | A |
| | | FIMBRISTYLIS— | | |
| | | velata | | |
| | | SCIRPUS— | | |
| o | — | basilaris | | |
| | | fluitans | | |
| o | m | — riparius | — X | A |
| | | cartilagineus | | |
| | | aucklandica | | |
| o | m | — inundatus | — X | A |
| o | m | — nodosus | — X | A |
| | | pungens | | |
| o | m | — lacustris | — X | A |
| | | maritimus | | |
| | | subcucullata | | |
| | | globosa | | |
| o | | DESMOSCHÆNUS— | | |
| | | spiralis | | A |
| o | m | SCHÆNUS— | | |
| | | — axillaris | — X | A |
| | | vaccilans | | |
| o | m | — tenax | — X | A |
| o | m | — tendo | — X | A |
| o | m | — tenuis | — X | |
| | | paniciflorus | | |
| | | Brownii | | |
| | | concinus | | |
| | | nitens | | |
| | | CARPHA— | | |
| | | alpina | | |
| o | m | LEPIDOSPERMA— | | |
| o | m | — australe | — | A |
| o | m | — concava | — | A |
| | | CLADIUM— | | |
| o | m | — articulatum | — X | |
| o | m | — glomeratum | | |
| o | m | — teretifolium | — X | A |
| | | Huttonii | | |
| | | Gunnii | | |
| o | m | — junceum | — X | A |
| | | Sinclairii | | A |

GAHNIA—

setifolia

procera

rigida

Hectori

lacera

ebenocarpa

arenaria

UNCINIA—

leptostachya

Sinclairii

compacta

australis

ferruginea

caespitosa

rupestris

filiformis

Banksii

rubra

CAREX—

pyrenaica

acicularis

inversa

Colensoi

echinata

teretiuscula

chlorantha

paniculata

vulgaris

subdola

flava

ternaria

testacea

comans

pulchella

Raoulii

Buchanani

cirrhosa

lucida

dipsacea

pumila

Forsteri

breviculmis

trifida

Neesiana

dissita

Lambertiana

vaccilans

EHRHARTA—

Thomsoni

Colensoi

MICROLÆNA—

stipoides

avenacea

polynoda

ALOPECURUS—

geniculatus

HIEROCHLOE—

redolens

alpina

Brunonis

psuedocyperus

| | | | | |
|---|---|------------------|---|---|
| | | SPINIFEX— | | |
| 0 | m | hirsutus | | |
| | | PASPALUM— | | |
| 0 | m | — scrobiculatum | X | A |
| 0 | m | — distichum | X | A |
| | | OPLISMENUS— | | |
| 0 | m | setaceus | X | A |
| | | ISACHNE— | | |
| 0 | m | — australis | X | A |
| | | ZOYSIA— | | |
| 0 | m | pungens | | A |
| | | ECHINOPOGON— | | |
| 0 | | — ovatus | X | A |
| | | STIPA— | | |
| | | micrantha | | |
| | m | — teretifolia | | |
| | | Petriei | | |
| | | DICHELACHNE— | | |
| 0 | m | — crinita | X | A |
| | | sciurea | | |
| | | APERA— | | |
| | | arundinacea | | |
| | | SPOROBOLUS— | | |
| 0 | m | — indicus | X | A |
| | | AGROSTIS— | | |
| | | antarctica | | |
| | | canina | | |
| | | subulata | | |
| | | Muelleri | | |
| | | scabra | | |
| | | DEVEUXIA— | | |
| 0 | m | — Forsteri | X | |
| | | pilosa | | |
| 0 | m | — Billardieri | | A |
| | | setifolia | | |
| | | avenoides | | |
| | | Youngii | | |
| 0 | m | — quadriseta | X | |
| | | scabra | | |
| | | ARUNDO— | | |
| 0 | | — conspicua | | A |
| | | fulvida | | |
| | | DANTHONIA— | | |
| | | Cunninghamii | | |
| | | ovata | | |
| | | bromoides | | |
| | | Raoulii | | |
| | | australis | | |
| | | flavescens | | |
| | | pilosa | | |
| 0 | m | — semi-annularis | X | A |
| | | Buchanani | | |
| | | nuda | | |
| | | pauciflora | | |
| | | DESCHAMPSIA— | | |
| | | caespitosa | | |
| | | KÆLERIA— | | |
| | | cristata | | |
| | | TRisetum— | | |
| | | antarcticum | | |
| | | subspicatum | | |
| | | Youngii | | |

GLYCERIA—

stricta

CATABROSA—

antarctica

ERAGROSTIS—

imbecilla

breviglumis

POA—

ramosissima

foliosa

anceps

australis

intermedia

Colensoi

acicularifolia

uniflora

pygmæa

exigua

sclerophylla

Mackayi

Kirki

Lindsayi

SCHEDONORUS—

littoralis

scoparia

FESTUCA—

duriuscula

BROMUS—

arenarius

TRITICUM—

multiflorum

scabrum

Youngii

GYMNOSTICHUM—

gracile

GLEICHENIA—

circinata

dicarpa

flabellata

Cunninghamii

dichotoma

CYATHEA—

medullaris

Cunninghamii

dealbata

Milnei

HEMITELIA—

Smithii

ALSOPHILA—

Colensoi

DICKSONIA—

squarrosa

fibrosa

lanata

HYMENOPHYLLUM—

rarum

polyanthos

villosum

javanicum

demissum

flabellatum

montanum
 scabrum
 dilatatum
 pulcherrimum
 ciliatum
 subtilissimum
 rufescens
 Malingii
 Cheesemanii
 Armstrongii
 Tunbridgense
 unilaterale
 multifidum
 bivalve

TRICHOMANES—

reniforme
 Lyallii
 humile
 venosum
 Colensoi
 rigidum
 strictum

LOXSOMA—

m — Cunninghamii

DAVALLIA—

novæ-zealandiæ
 Forsteri

CYSTOPTERIS—

fragilis

LINDSAYA—

linearis — X A
 trichomanoides
 viridis

ADIANTUM—

diaphanum
 affine — X A
 formosum

fulvum

æthiopicum — A

hispidulum — A

HYPOLEPIS—

tenuifolia — X A

millefolium

distans

CHEILANTHES—

Sieberi — A

tenuifolia

PELLÆA—

rotundifolia — A

falcata

PTERIS—

m — tremula — X A

m — aquilina — X A

m — scaberula — X A

m — macilenta — X A

comans

incisa — X A

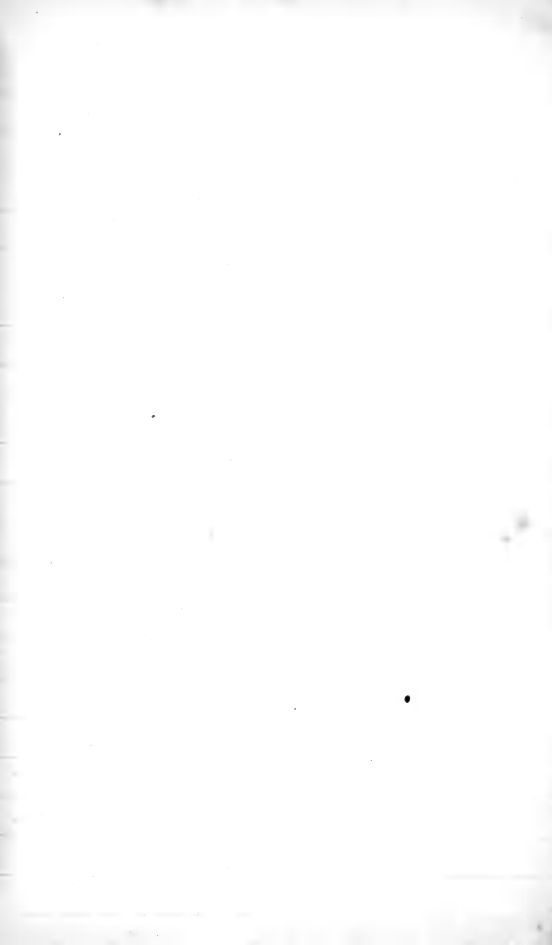
LOMARIA—

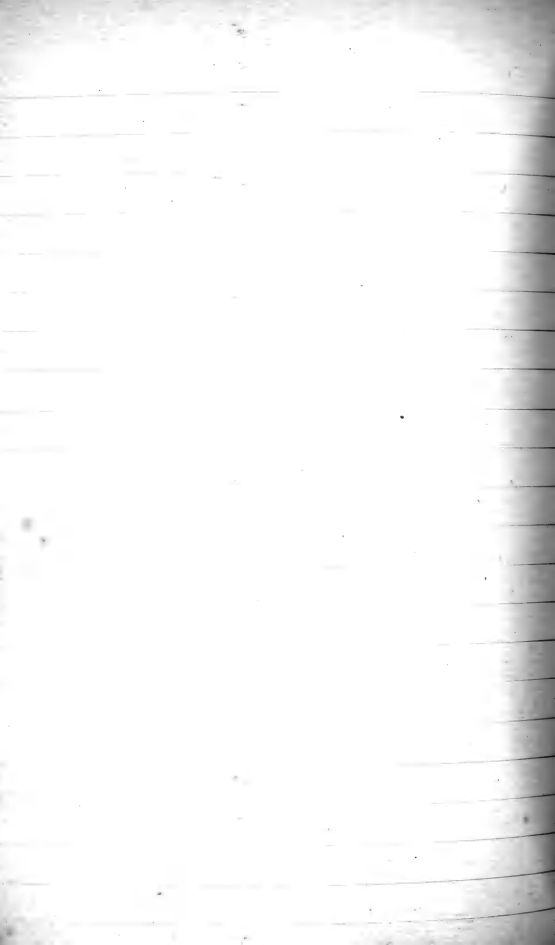
Patersoni

discolor

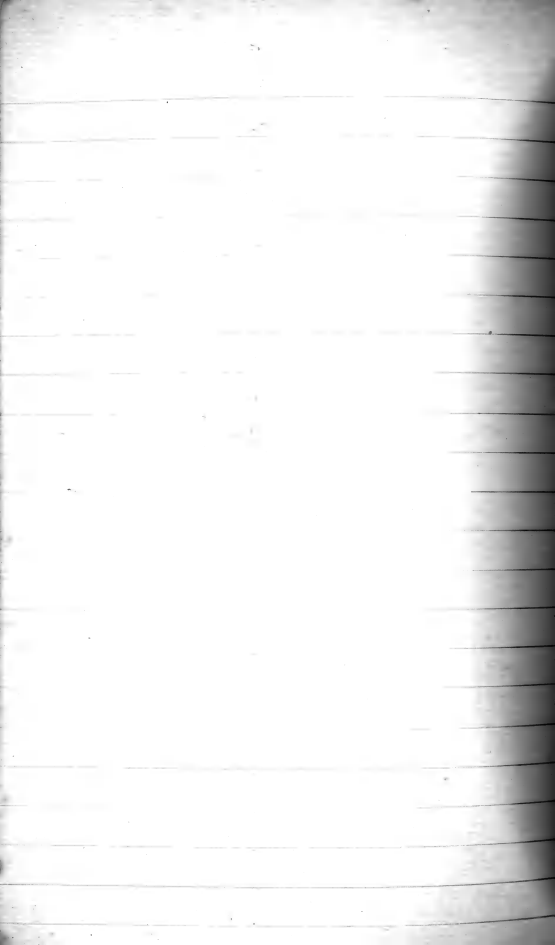
| | | | | |
|---|-----|----------------|---|---|
| 0 | — | acuminata | | |
| | | vulcanica | | |
| | | lanceolata | | |
| | | dura | | |
| | | alpina | | A |
| | | Banksii | | |
| 0 | m — | pumila | x | A |
| | | procera | x | |
| | | filiformis | x | |
| | | nigra | | |
| | | fluviatilis | | |
| | | membranacea | | |
| | | Fraseri | | |
| 0 | m — | DOODIA— | | |
| | | media | x | A |
| | | caudata | | |
| | | ASPLENIUM— | | |
| | | flabellifolium | | |
| 0 | m — | trichomanes | | |
| | | obtusatum | | A |
| | | falcatum | | |
| | | caudatum | | |
| 0 | — | Hookerianum | | |
| | | bulbiferum | | |
| | | Colensoi | | |
| | | Richardi | | |
| | | flaccidum | | |
| | | umbrosum | | |
| | | ASPIDIUM— | | |
| 0 | — | aculeatum | | A |
| | | Richardi | | |
| | | oculatum | | |
| | | cystostegia | | |
| | | capense | | |
| | | aristatum | | |
| 0 | | NEPHRODium— | | |
| | | thelypteris | | A |
| | | decompositum | x | |
| | | glabellum | | |
| 0 | — | velutinum | | |
| 0 | — | hispidum | | A |
| | | unitum | | |
| | | molle | | |
| | | NEPHROLEPIS— | | |
| | | cordifolia | | |
| | | POLYPODIUM— | | |
| 0 | m — | punctatum | x | |
| 0 | | pennigerum | x | A |
| | | australe | | |
| | | grammitidis | | |
| 0 | m — | tenellum | | |
| | | serpens | x | A |
| | | Cunninghamii | | |
| 0 | m — | pustulatum | | |
| 0 | | Billardieri | x | A |
| | | novæ-zealandiæ | | |
| | | NOTHOCHLÆNA— | | |
| | | distans | | |
| | | GYMNOGRAMME— | | |
| | | Pozoi | | |
| | | leptophylla | | |

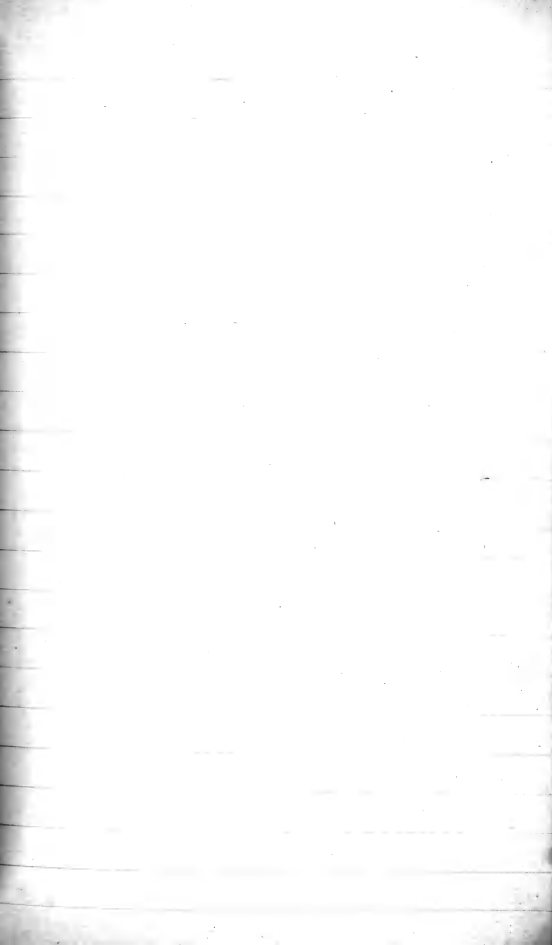
| | | | | |
|---|---|------------------|---|-----|
| O | m | TODEA— | | |
| | | barbara | | |
| | | hymenophylloides | | |
| | | superba | | |
| | | SCHIZÆA— | | |
| | m | australis | | |
| | | fistulosa | — | X 4 |
| | | bifida | — | X |
| | | dichotoma | | |
| | | LYGODIUM— | | |
| | m | articulatum | | X |
| | | MARATTIA— | | |
| | | fraxinea | | |
| | | OPHIOGLOSSUM— | | |
| | | lusitanicum | | |
| | | vulgatum | — | A |
| | | BOTRYCHIUM— | | |
| | | ternatum | | |
| | | PHYLLOGLOSSUM— | | |
| | | Drummondii | | |
| | | LYCOPODIUM— | | |
| | | Selago | | |
| | | varium | | |
| | | Billardieri | — | ★ A |
| O | m | densum | — | X A |
| | m | laterale | — | X A |
| | | ramulosum | | |
| O | m | cernuum | — | X A |
| | | carolinianum | | |
| | | clavatum | | |
| | | scariosum | | |
| | m | volubile | — | X |
| | | TMESIPTERIS— | | |
| | | Forsteri | | |
| | | PSILOTUM— | | |
| | | triquetrum | | |
| | | ISOETES— | | |
| | | Kirki | | |
| | | alpinus | | |
| | | PILULARIA— | | |
| | | novæ-zealandiæ | | |
| | | AZOLLA— | | |
| | | rubra | | |

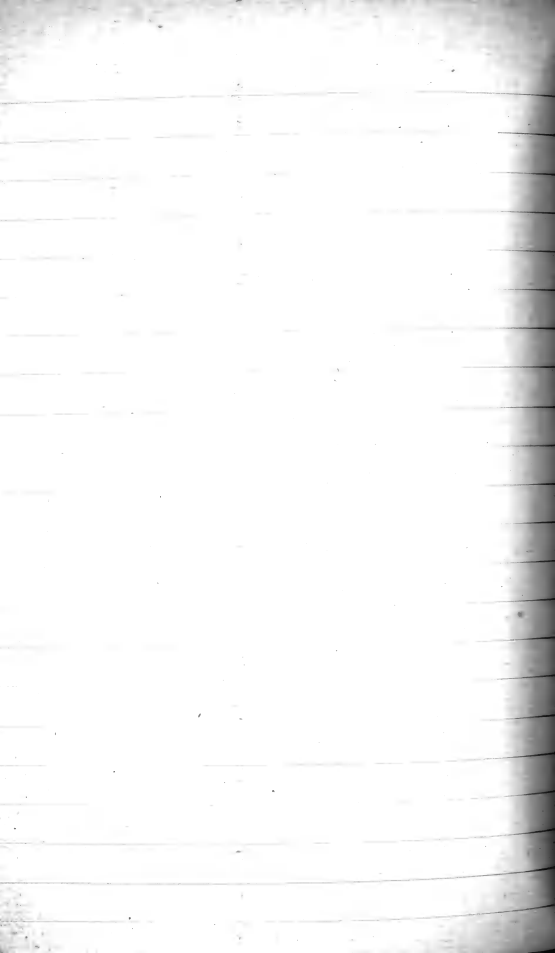


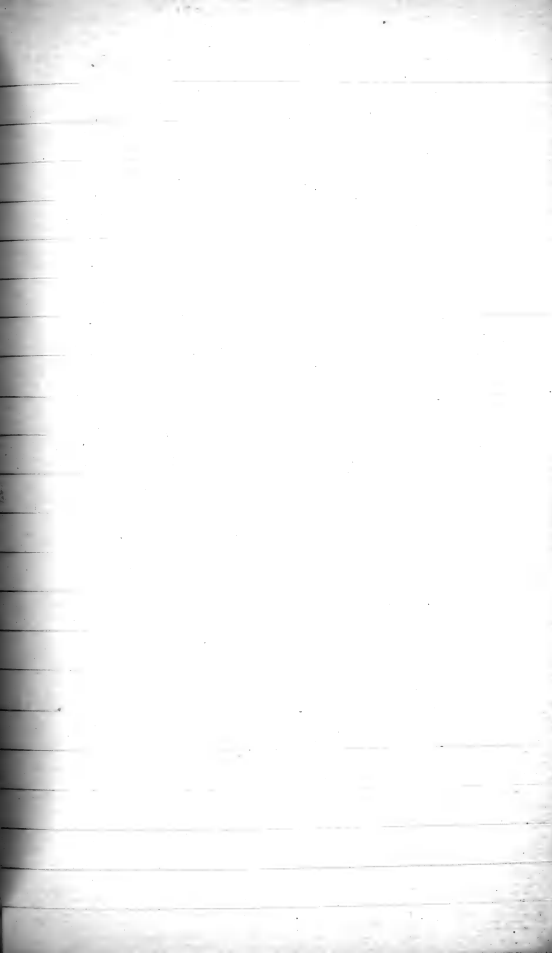




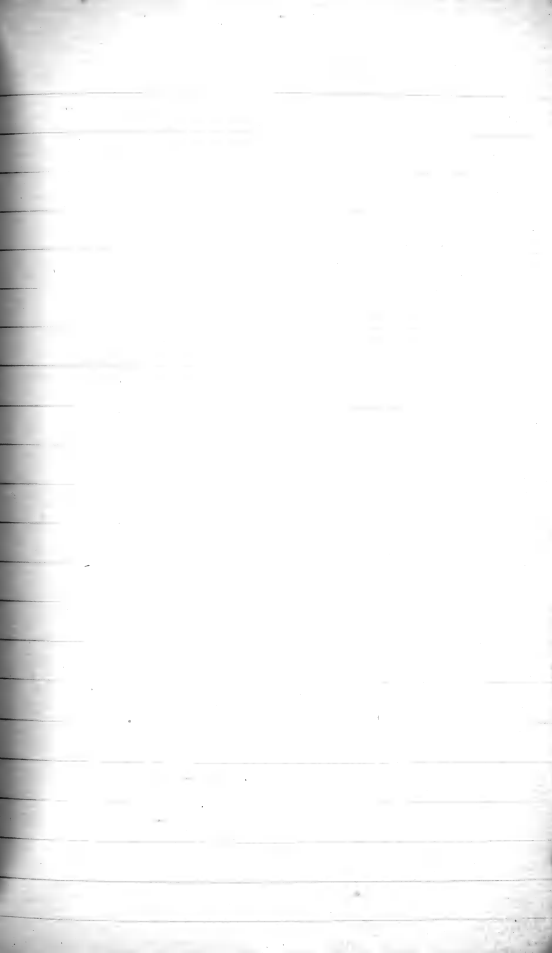




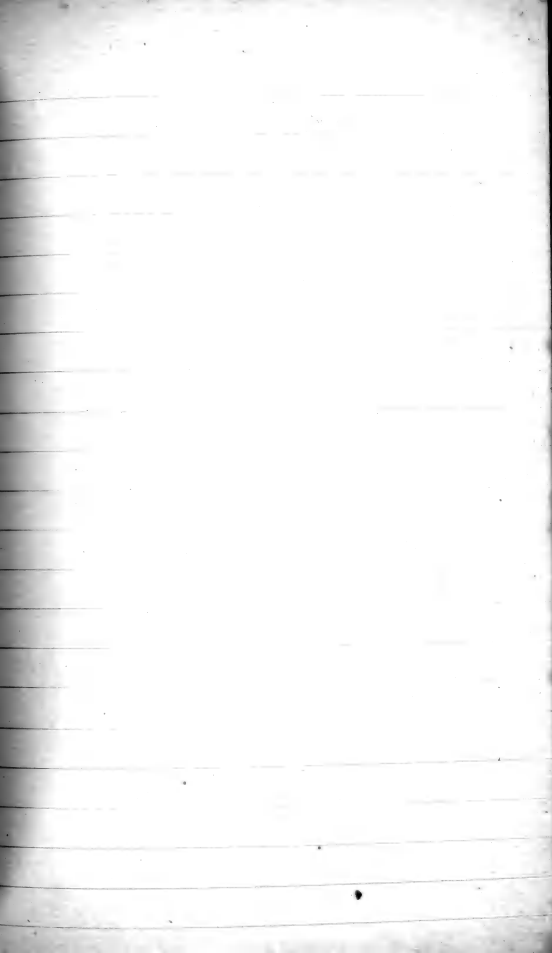




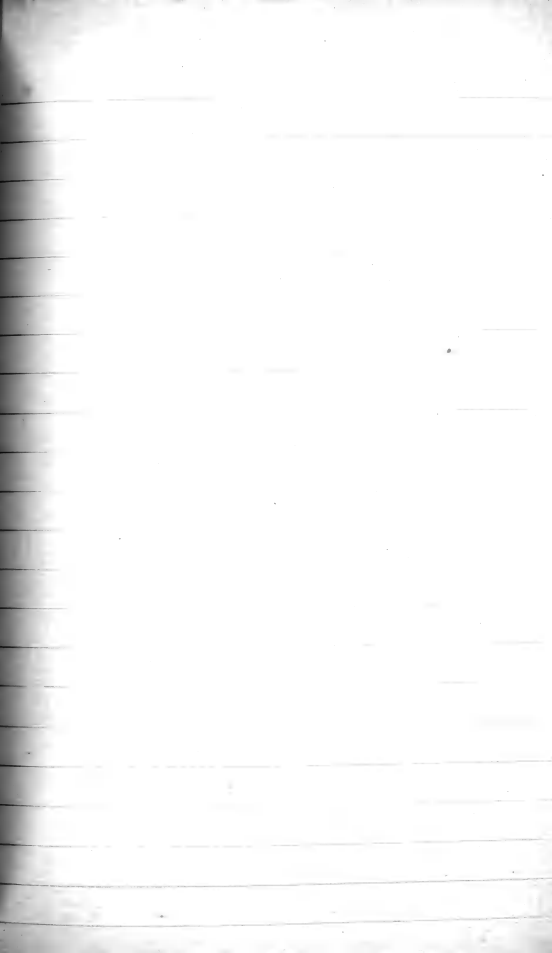




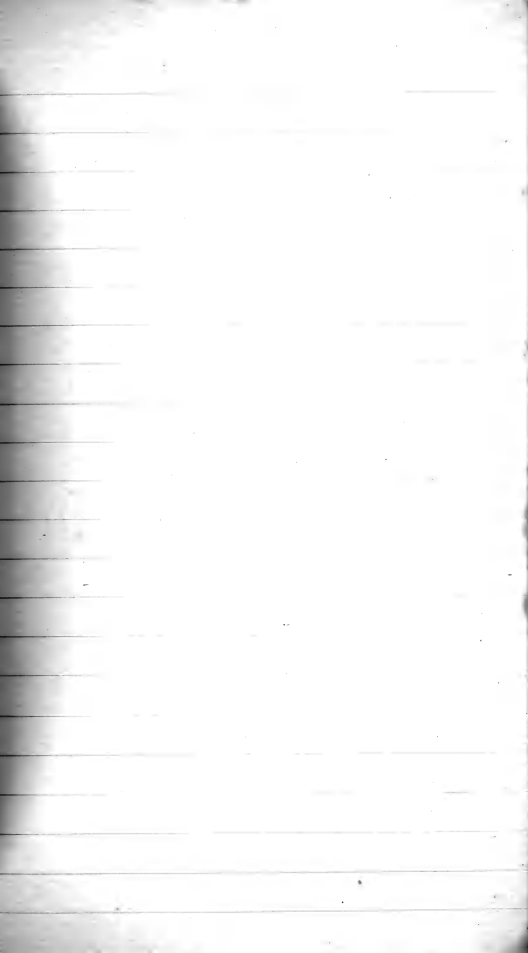


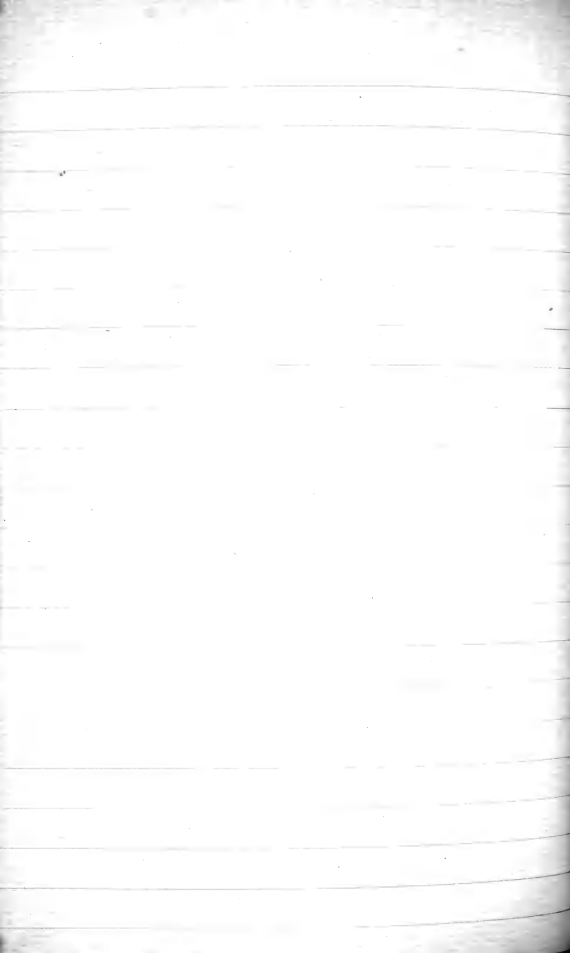


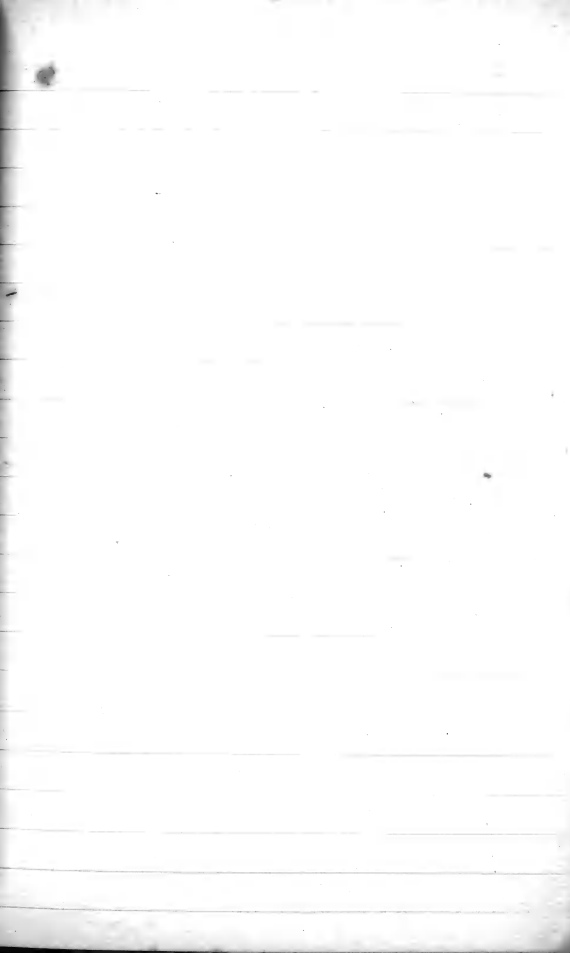




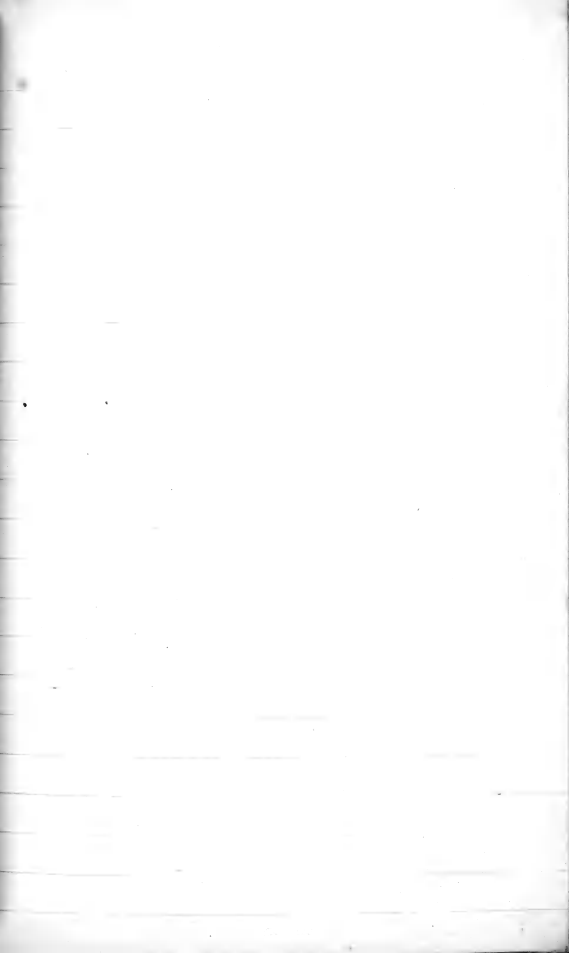


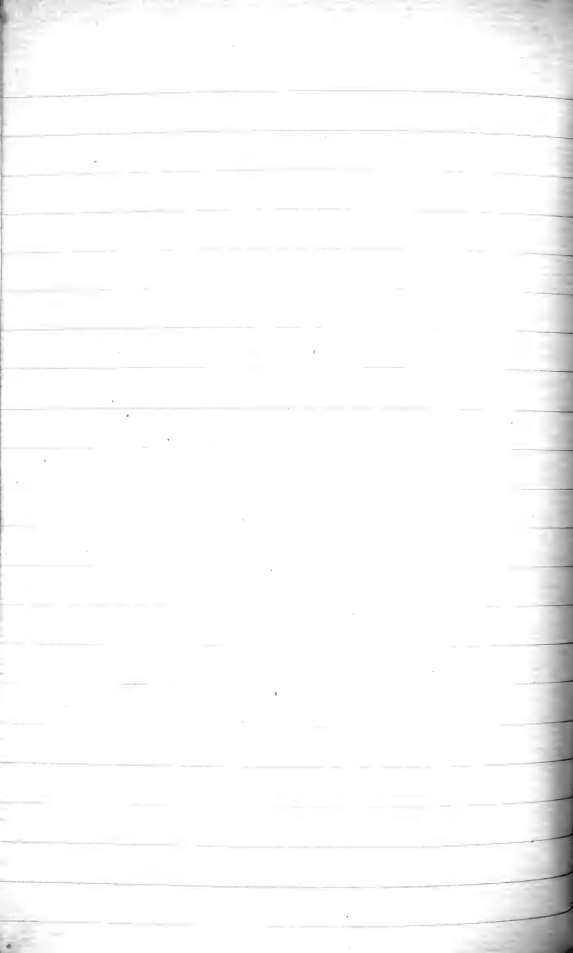


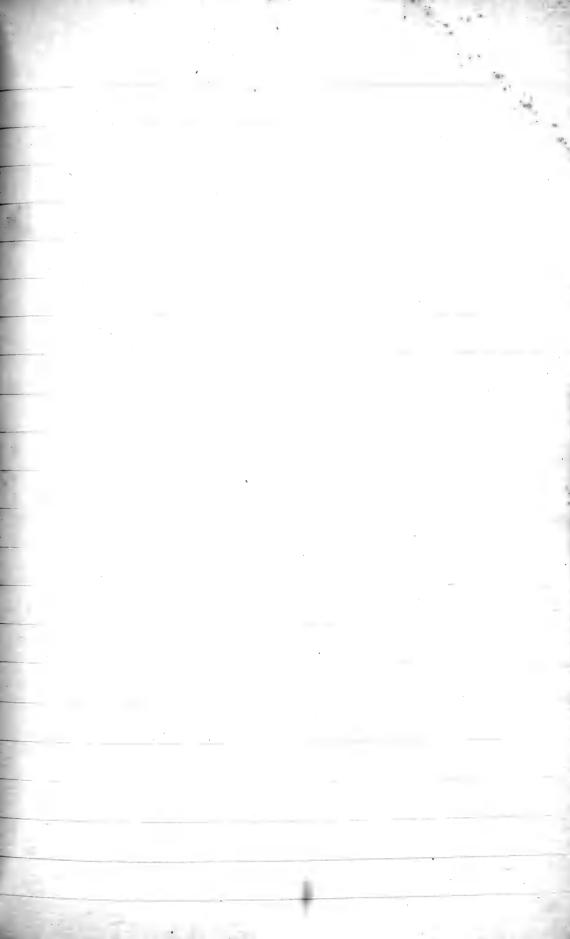












CLEMATIS—

indivisa
hexasepala
foetida
parviflora
Colensoi
afoliata

MYOSURUS—

aristatus

RANUNCULUS—

Lyallii
Traversii
insignis
pinguis
Godleyanus
aucklandicus
nivicola
geraniifolius
Enysii
Buchanani
Haastii
chordorhizos
crithmifolius
sericophyllus
Sinclairii
depressus
plebeius
ternatifolius
lappaceus
subscaposus
macropus
rivularis
acaulis
limosella
gracilipes
pachyrhizus
parviflorus

CALTHA—

Novæ-Zelandiæ

DRIMYS—

axillaris
colorata

NASTURTIUM—

palustre

BARBAREA—

vulgaris

CARDAMINE—

hirsuta
depressa
stylosa
fastigiata

SISYMBRIUM—

Novæ-Zelandiæ

PACHYCLADON—

Novæ-Zelandiæ

LEPIDIUM—

oleraceum
sisymbrioides
incisum

NOTOTHLASPI—

rosulatum
australe

V-Spirits Bay & North Cape

VIOLA—

filicaulis

Lyallii

Cunninghamii

OX MELICYTUS—

ramiflorus ✓

macrophyllus

lanceolatus

micranthus

HYMENANTHERA—

crassifolia

latifolia

PITTOSPORUM—

tenuifolium ✓

Colensoi

fasciculatum

Buchanani

Huttonianum

rigidum

obcordatum

pimeleoides ✓?

reflexum

umbellatum ✓

virgatum

patulum

Ralphii

crassifolium

intermedium

ellipticum

eugenioides

cornifolium

Kirki

GYPSOPHILA—

tubulosa

STELLARIA—

parviflora

elatinoides

decipiens

Roughii

gracilentia

COLOBANTHUS—

quitensis

Billardieri

subulatus

acicularis

muscoides

SPERGULARIA—

rubra

CLAYTONIA—

australasica

MONTIA—

fontana

HECTORELLA—

caespitosa

ELATINE—

americana

Hypericum—

gramineum

japonicum

PLAGIANTHUS—

divaricatus

betulinus

Lyallii

| | | | |
|---|---------------|---|----------------|
| 0 | HOHERIA— | | |
| | populnea | ✓ | |
| | Sinclairii | | |
| 0 | HIBISCUS— | | |
| 0 | diversifolius | ✓ | |
| 0 | trionum | ✓ | |
| 0 | ENTELEA— | | |
| | arborescens | ✓ | |
| | ARISTOTELIA— | | |
| | racemosa | | |
| | colensoi | | |
| | erecta | | |
| | fruticosa | | |
| 0 | ELÆOCARPUS— | | |
| | dentatus | ✓ | |
| | Hookerianus | | |
| | LINUM— | | |
| | monogynum | ✓ | |
| 0 | GERANIUM— | | |
| | dissectum | ✓ | |
| | Traversii | | |
| 0 | microphyllum | ✓ | |
| | sessiliflorum | ✓ | |
| 0 | molle | ✓ | |
| 0 | PELARGONIUM— | | |
| X | australe | ✓ | |
| 0 | OXALIS— | | |
| X | corniculata | ✓ | |
| | magellanica | | |
| | PHEBALIUM— | | |
| | nudum | | |
| 0 | MELICOPE— | | |
| | ternata | ✓ | |
| | mantellii | | |
| | simplex | ✓ | 90 Cape cliffs |
| 0 | DYSOXYLUM— | | |
| | spectabile | ✓ | |
| | PENNANTIA— | | |
| | corymbosa | | |
| | STACKHOUSIA— | | |
| | minima | | |
| 0 | POMADERRIS— | | |
| X | elliptica | ✓ | |
| | Tainui | | |
| X | Edgerleyi | ✓ | 90 Cape cliffs |
| 0 | phylicifolia | ✓ | |
| | DISCARIA— | | |
| | toumatou | | |
| 0 | DODONÆA— | | |
| | viscosa | ✓ | |
| | ALECTRYON— | | |
| 0 | excelsum | | |
| 0 | CORYNOCARPUS— | | |
| | lævigata | ✓ | |
| 0 | CORIARIA— | | |
| X | ruscifolia | ✓ | |
| | thymifolia | | |
| | angustissima | | |
| | CARMICHÆLIA— | | |
| | crassicaulis | | |
| | Munroi | | |
| | nana | | |

Williamsii
grandiflora
pilosa
australis
odorata
flagelliformis
juncea

NOTOSPARTIUM—
Carmichaeliae

CLIANTHUS—
puniceus

SWAINSONIA—
novæ-zealandiæ

SOPHORA—
tetraptera

RUBUS—
australis

GEUM—
urbanum
parviflorum
uniflorum

POTENTILLA—
anserina

ACÆNA—
sanguisorbæ
novæ-zealandiæ
glabra
adscendens
microphylla
Buchanani
inermis

DONATIA—
novæ-zealandiæ

QUINTINIA—
serrata
elliptica

IXERBA—
brexioides

CARPODETUS—
serratus

ACKAMA—
rosæfolia

WEINMANNIA—
sylvicola
racemosa

TILLÆA—
moschata
Sinclairii
verticillata
debilis
purpurata

DROSERA—
stenopetala
Arcturi

pygmæa
spathulata
binata
auriculata

HALORAGIS—
alata
tetragyna

9. Paki W.

✓ a 41

| | | | |
|---|---|-----------------|--------------------|
| | | depressa | |
| | | aggregata | |
| | | uniflora | |
| X | | micrantha | |
| | | MYRIOPHYLLUM— | |
| | | elatinoides | |
| o | X | variæfolium | |
| | | robustum | |
| o | | pedunculatum | |
| o | | GUNNERA— | <i>arenaria</i> |
| | | monoica | |
| | | densiflora | |
| | | prorepens | |
| | | CALLITRICHE— | |
| o | | verna | ✓ |
| o | X | LEPTOSPERMUM— | ✓ |
| o | X | scoparium | ✓ |
| o | X | ericoides | ✓ |
| | | METROSIDEROS— | |
| | | florida | |
| | | lucida | |
| | | albiflora | |
| | | diffusa | |
| | | hypericifolia | |
| | | Colensoi | |
| o | | robusta | |
| o | X | tomentosa | ✓ - n. Cape cliffs |
| o | X | polymorpha | |
| o | X | scandens | ✓ |
| | | MYRTUS— | |
| o | | bullata | |
| | | Ralphii | |
| | | obcordata | |
| | | pedunculata | |
| | | EUGENIA— | |
| o | | maire | |
| o | X | FUCHSIA— | |
| o | | excorticata | ✓ |
| o | | Colensoi | |
| | | procumbens | |
| | | Kirki | |
| | | EPILOBIUM— | |
| o | | nummularifolium | ✓ |
| | | purpuratum | |
| | | linnæoides | |
| | | macropus | |
| | | confertifolium | |
| | | crassum | |
| | | brevipes | |
| | | alsinoides | |
| | | microphyllum | |
| | | rotundifolium | |
| | | glabellum | |
| | | melanocaulon | |
| o | | tetragonum | ✓ |
| o | | junceum | ✓ |
| | | pubens | |
| | | Billardierianum | |
| o | | pallidiflorum | ✓ |
| | | PASSIFLORA— | |
| | | tetrandra | |

SICYOS—
angulatus ✓

MESEMBRYANTHEMUM
australe ✓
equilaterale

TETRAGONIA—
expansa ✓
trigyna

HYDROCOTYLE— ✓
elongata

americana ✓
asiatica ✓
muscosa
dissecta
heteromera
pterocarpa
novæ-zelandiæ
moschata
microphylla

AZORELLA—
exigua
Haastii
reniformis
trifoliolata
pallida
hydrocotyloides
Roughii

ERYNGIUM—
vesiculosum

APIUM—
australe ✓
filiforme

OREOMYRRHIS—
Colensoi
Haastii
ramosa

CRANTZIA—
lineata ✓

ACTINOTUS—
novæ-zealandiæ

LIGUSTICUM—
latifolium
intermedium
antipodum
Lyllii
Haastii
Dieffenbachii
brevistyle
filifolium
carnosulum
piliferum
aromaticum
Enysii
imbricatum
trifoliolatum

ACIPHYLLA—
Colensoi
squarrosa
Lyllii
Monroi
Traversii
Dobsoni

| | | | |
|---|---|--------------|------------------|
| | | ANGELICA— | |
| | | gingidium | |
| | | decipiens | |
| | | rosæfolia | |
| | | geniculata | |
| 0 | — | DAUCUS— | |
| | | brachiatus | ✓ |
| | | STILBOCARPA— | |
| | | polaris | |
| | | PANAX | |
| | | simplex | ✓ |
| | | Edgerleyi | ✓ |
| | | anomalum | |
| | | lineare | |
| 0 | — | crassifolium | ✓ |
| 0 | — | ferox | |
| 0 | — | Lessonii | ✓ 9. Cape Cliffs |
| | | discolor | |
| 0 | — | Colensoi | |
| | | arborescens | |
| | | Sinclairii | |
| 0 | — | SCHEFFLERA— | |
| | | digitata | ✓ |
| | | MERYTA— | |
| | | Sinclairii | |
| | | COROKIA— | |
| 0 | — | buddleoides | ✓ 9. Cape Cliffs |
| | | cotoneaster | |
| 0 | — | GRISELINIA— | |
| | | lucida | |
| | | littoralis | |
| | | ALSEUOSMIA— | |
| | | macrophylla | |
| | | quercifolia | |
| | | Banksii | |
| | | linariifolia | |
| 0 | — | COPROSMA— | |
| | | lucida | ✓ 9. Cape Cliffs |
| 0 | — | grandifolia | ✓ |
| 0 | — | Baueriana | ✓ |
| 0 | X | petiolata | |
| 0 | X | robusta | ✓ 9. Cape Cliffs |
| | | Cunninghamii | |
| 0 | — | acutifolia | |
| | | spathulata | ✓ |
| | | arborescens | ✓ |
| | | serrulata | |
| | | rotundifolia | |
| | | ciliata | |
| 0 | — | tenuicaulis | |
| | | ramnoides | ✓ |
| | | virescens | |
| 0 | — | divaricata | |
| | | parviflora | |
| | | propinqua | |
| | | foetidissima | |
| | | Colensoi | |
| 0 | X | cuneata | |
| | | acerosa | |
| | | depressa | |
| | | sp | ✓ |

microcarpa
linariifolia ✓
repens
pumila

NERTERA—
depressa
Cunninghamii
dichondraefolia
setulosa

GALIUM—
tenuicaule
umbrosum

ASPERULA—
perpusilla

LAGENOPHORA—

Forsteri ✓
petiolata
lanata
pinnatifida
emphysopus

BRACHYCOME—
Sinclairii
odorata
pinnata

OLEARIA—
operina
augustifolia
semidentata
Colensoi
Lyalii
insignis
furfuracea
nitida
dentata
Traversii
ilicifolia
Cunninghamii ✓
lacunosa
excorticata
Haastii
Allomii
moschata
nummularifolia
cymbifolia
Forsteri
avicenniaefolia
oleifolia ✓
albida ✓
virgata ✓
Hectori
Solandri

PLEUROPHYLLUM—
speciosum
criniferum

CELMISIA—
holosericea
densiflora
discolor
hieracifolia
Haastii
incana

✓ N. Cape chrys

Lindsayi
Sinclairii
verbascifolia
coriacea
Mackau
Munroi
Lyalii
viscosa
petiolata
spectabilis
Traversii
cordatifolia
longifolia
laricifolia
lateralis
Hectori
sessiliflora
ramulosa
Walkerii
bellidioides
glandulosa
vernica

VITTADINIA—
australis

HAASTIA—
pulvinaris
Sinclairii
recurva

GNAPHALIUM—

Lyalii
trinerve
Keriense ✓
Traversii
nitidulum ✓
luteo-album ✓
involucratum ✓
collinum ✓

RAOULIA—

australis
apice-nigra
tenuicaulis
Haastii
Munroi
subulata
eximia
Hectori
Petriensis
glabra
subsericea
grandiflora
mamillaris
bryoides

HELICHRYSUM—

prostratum
bellidioides
fasciculatum
Youngii
Sinclairii
filicaule
leontopodium
grandiceps
glomeratum ✓

lanceolatum
microphyllum
depressum
coralloides
Selago

CASSINIA—

retorta ✓? *in Capsa chaffs*

leptophylla ✓

fulvida

Vauvilliersii

CRASPEDIA—

fimbriata

alpina

BIDENS—

pilosa ✓

COTULA—

coronopifolia — ✓

australis ✓

atrata

plumosa

lanata

minor

filiformis

pectinata

pyrethrifolia

perpusilla

dioica

squalida

Featherstonii

CENTIPEDA—

minuta ✓

ABROTANELLA—

spathulata

rosulata

pusilla

linearis

inconspicua

ERECHTHITES—

prenanthoides

arguta ✓

scaberula ✓

glabrescens

quadridentata

BRACHYLOTTIS—

repanda ✓

SENECIO—

Lagopus

bellidioides

saxifragoides

Haastii

latifolius

lautus ✓

Colensoi

odoratus

Lyallii

bifistulosus

glastifolius ✓

sciadophilus

myrianthos

Hectori

Heil near Wantang Creek

| | | |
|---|----------------|---|
| | perdicoides | |
| | Huntii | |
| | Greyii | |
| | laxiflorus | |
| | elaëagnifolius | |
| | rotundifolius | |
| | Bidwillii | |
| | robusta | |
| | Munroi | |
| | compactus | |
| | cassinoides | |
| | Traversii | |
| | MICROSERIS— | |
| | Forsteri | |
| 0 | PICRIS— | |
| X | hieracioides | ✓ |
| | CREPIS— | |
| | novæ-zealandiæ | |
| | TARAXACUM— | |
| | dens-leonis | |
| 0 | SONCHUS— | |
| X | oleraceus | ✓ |
| | OREOSTYLIDIUM— | |
| | subulatum | |
| | FORSTERA— | |
| | sedifolia | |
| | Bidwillii | |
| | tenella | |
| | PHYLLACHNE— | |
| | clavigerum | |
| | Colensoi | |
| | Haastii | |
| | rubrum | |
| 0 | SELLIERA— | |
| X | radicans | ✓ |
| | SCÆVOLA— | |
| | gracilis | |
| | PRATIA— | |
| 0 | angulata | |
| | perpusilla | |
| | macrodon | |
| | linnæoides | |
| 0 | COLENSEA— | |
| | physaloides | ✓ |
| 0 | LOBELIA— | |
| X | anceps | ✓ |
| | Roughii | |
| 0 | WAHLENBERGIA— | |
| X | gracilis | ✓ |
| | saxicola | |
| | cartilaginea | |
| 0 | GAULTHERIA— | |
| X | antipoda | ✓ |
| | rupestris | |
| | fagifolia | |
| | oppositifolia | |
| | PERNETTYA— | |
| | tasmanica | |
| 0 | CYATHODES— | |
| X | acerosa | ✓ |
| | robusta | |
| | empetrifolia | |
| | Colensoi | |
| | pumila | |

N. Cape Cyprip

PENTACHONDRA—

pumila

LEUCOPOGON—

fasciculatus

Richei

Fraseri

EPACRIS—

purpurascens

pauciflora

Sinclairii

alpina

ARCHERIA—

Traversii

racemosa

DRACOPHYLLUM—

latifolium

strictum

Traversii

Menziesii

squarrosus

recurvus

longifolium

Urvilleanum

subulatum

uniflorum

Kirki

rosmarinifolium

muscoides

SAMOLUS—

repens

MYRSINE—

salicina

Urvillei

Chathamica

divaricata

montana

nummularia

SIDEROXYLON—

costata

OLEA—

Cunninghamii

apetala

lanceolata

montana

PARSONSIA—

albiflora

rosea

MITRASACME—

novæ-zealandiæ

LOGANIA—

depressa

tetragona

ciliolata

GENIOSTOMA—

ligustrifolium

GENTIANA—

montana

concinna

pleurogynoides

saxosa

cerina

N. Cape Cliffs

N. Cape Cliffs

N. Cape Cliffs

SEBÆA—

ovata

LIPAROPHYLLUM—

Gunnii

MYOSOTIDIUM—

nobile

MYOSOTIS—

uniflora

pulvinaris

Hectori

spathulata

antarctica

australis

Forsteri

capitata

Traversii

albosericea

petiolata

macrantha

Lyallii

saxosa

IPOMÆA—

tuberculata ✓

CALYSTEGIA—

sepium ✓

tuguriorum ✓

Soldanella ✓

marginata

CONVOLVULUS—

erubescens ✓

DICHONDRA—

repens ✓

CUSCUTA—

densiflora

SOLANUM—

aviculare ✓

nigrum ✓

CALCEOLARIA—

Sinclairii

repens

MIMULUS—

repens

radicans

MAZUS—

pumilio

GRATIOLA—

peruviana

nana

GLOBOSOSTIGMA—

elatinoides

LIMOSELLA—

aquatica

VERONICA—

speciosa ✓ 7 Cape Cliffs

Dieffenbachii

macroura ✓

salicifolia

macrocarpa

parviflora

ligustrifolia

pubescens

| | | |
|---|----------------|------------------|
| | UTRICULARIA— | |
| | protrusa | |
| | novæ-zealandiæ | |
| | monanthos | |
| X | Colensoi | |
| | MENTHA— | |
| | Cunninghamii | |
| | SCUTELLARIA— | |
| | novæ-zealandiæ | |
| | PLANTAGO— | |
| | triandra | |
| | uniflora | |
| | Brownii | |
| | lanigera | |
| | spathulata | |
| | Raoulii | ✓ |
| | aucklandica | |
| | PISONIA— | |
| | Brunoniana | |
| | SCLERANTHUS— | |
| | biflorus | ✓ |
| | ALTERNANTHERA— | |
| | sessilis | |
| | CHENOPodium— | |
| | triandrum | |
| | urbicum | |
| | glaucum | |
| X | ambrosioides | |
| | carinatum | |
| | pusillum | |
| | detestans | |
| | ATRIPLEX— | |
| | cinerea | |
| | patula | |
| | Billardieri | |
| | SUEDA— | |
| | maritima | |
| | SALSOLA— | |
| | australis | ✓ |
| | ARTHROCNEMUM— | |
| X | australis | ✓ |
| | POLYGONUM— | |
| | minus | ✓ |
| X | aviculare | |
| | RUMEX— | |
| | flexuosus | |
| X | neglectus | |
| | MUEHLENBECKIA— | |
| | adpressa | ✓ |
| X | complexa | ✓ N. Cape Cliffs |
| | axillaris | |
| | ephedrioides | |
| | PIPER— | |
| X | excelsum | ✓ |
| | PEPEROMIA— | |
| | Urvilleana | ✓ N. Cape Cliffs |
| | ASCARINA— | |
| | lucida | |
| | HEDYCYA— | |
| | dentata | ✓ |
| | LAURELIA— | |
| | novæ-zealandiæ | |
| | Rhazodich | |

| | | | |
|---|---|-----------------|-----------------|
| 0 | X | BEILSCHMEIDIA— | ✓ |
| 0 | | Tarairi | ✓ |
| 0 | | Tawa | |
| 0 | | LITSÆA— | ✓ N. Cape Coffs |
| 0 | | calicaris | |
| 0 | X | CASSYTHA— | ✓ |
| | | paniculata | |
| | | PERSOONIA— | |
| | | Toro | |
| 0 | | KNIGHTIA— | ✓ |
| | | excelsa | |
| | | PIMELEA— | |
| | | longifolia | |
| | | gnidia | |
| | | Traversii | |
| | | virgata | |
| | | buxifolia | |
| 0 | | arenaria | ✓ |
| 0 | X | Urvilleana | ✓ N. Cape Coffs |
| | | prostrata | |
| | | Lyallii | |
| | | Haastii | |
| | | sericeo-villosa | |
| | | DRAPETES— | |
| | | Dieffenbachii | |
| | | Lyallii | |
| | | villosa | |
| | | LORANTHUS— | |
| | | Colensoi | |
| | | Adamsii | |
| | | tetrapetalus | |
| | | decussatus | |
| | | tenuiflorus | |
| | | flavidus | |
| | | micranthus | |
| | | VISCUM— | |
| | | Lindsayi | |
| | | salicornioides | |
| | | TUPEIA— | |
| | | antarctica | |
| | | FUSANUS— | |
| | | Cunninghamii | |
| | | EXOCARPUS— | |
| | | Bidwillii | |
| | | DACTYLANTHUS— | |
| | | Taylori | |
| 0 | | EUPHORBIA— | ✓ |
| | | glauca | |
| | | PORANTHERA— | |
| | | microphylla | |
| | | HOMALANTHUS— | |
| | | polyandrus | |
| | | PARATROPHIS— | |
| | | microphyllus | |
| | | URTICA— | |
| | | incisa | |
| | | australis | |
| | | ferox | |
| | | aucklandica | |
| | | ELATOSTEMMA— | |
| | | rugosum | |

- 0 X **PARIETARIA**—
 debilis
AUSTRALINA—
 pusilla
FAGUS—
 Menziesii
 fusca
 Solandri
 Cliffortioides
LIBOCEDRUS—
 Doniana
 Bidwillii
PHYLLOCLADUS—
 glauc
 trichomanoides ✓ *Hope Cliff near Hope's Pt. Man.*
 alpina
 0 **DACRYDIUM**—
 cupressinum /
 intermedium
 Westlandicum
 laxifolium
 Bidwillii
 Colensoi
 Kirkii
PODOCARPUS—
 ferruginea /
 nivalis
 0 — **Totara** /
 spicata /
 dacrydioides / ✓ *Yc. Paki*
 0 — **AGATHIS**—
 australis /
EARINA—
 mucronata
 autumnalis
DENDROBIUM—
 Cunninghamii
BOLBOPHYLLUM—
 pygmæum
SARCOCHILUS—
 adversus
GASTRODIA—
 Cunninghamii
ACIANTHUS—
 Sinclairii
CYRTOSTYLIS—
 oblonga
 rotundifolia
ADENOCHILUS—
 gracilis
CORYSANTHES—
 triloba
 oblonga
 rotundifolia
 rivularis
 macrantha
 Cheesemanii
 0 — **MICROTIS**—
 porrifolia
CALADENIA—
 minor
 Lyalii

CHILOGLOTTIS—

cornuta
Traversii

PTEROSTYLIS—

Banksii
graminea
micromega
foliata
trullifolia
puberula
squamata

LYPERANTHUS—

antarcticus

THELYMITRA—

longifolia
pulchella
uniflora
Colensoi
imberbis
intermedia

SPIRANTHES—

australis

PRASOPHYLLUM—

Colensoi
nudum
pumilum

ORTHOCERAS—

Solandri

LIBERTIA—

ixioides
grandiflora
micrantha

HYPOXIS—

pusilla

FREYCINETIA—

Banksii

TYPHA—

angustifolia

SPARGANIUM—

simplex

LEMNA—

minor
gibba

TRIGLOCHIN—

triandrum

POTAMOGETON—

natans
polygonifolius
ochreateus
pectinatus

RUPPIA—

maritima

ZANNICHELLIA—

palustris

ZOSTERA—

marina
nana

RHIPOGONUM—

scandens

CALLIXENE—

parviflora

| | | | |
|---|---|----------------|------------------|
| 0 | X | CORDYLINE— | |
| 0 | | australis | ✓ |
| | | Banksii | ✓ |
| | | indivisa | |
| | | pumilio | |
| | | Hookeriana | |
| 0 | X | DIANELLA— | ✓ |
| | | intermedia | |
| | | ASTELIA— | |
| | | Cunninghamii | |
| | | linearis | |
| | | nervosa | |
| 0 | | Solandri | ✓ |
| 0 | | Banksii | ✓ |
| 0 | X | grandis | ✓ |
| 0 | | trinervia | |
| 0 | | ARTHROPODIUM— | ✓ N. Cape Cliffs |
| | | cirrhatum | |
| | | candidum | |
| | | ANTHERICUM— | |
| | | Rossii | |
| | | Hookeri | |
| 0 | X | PHORMIUM— | ✓ |
| | | tenax | |
| | | Colensoi | |
| | | HERPOLIRION— | |
| | | novæ-zealandiæ | |
| | | IPHIGENIA— | |
| | | novæ-zealandiæ | |
| 0 | | ARECA— | |
| | | sapida | |
| | | JUNCUS— | |
| | | vaginatus | |
| 0 | X | australis | |
| 0 | X | maritimus | ✓ |
| 0 | X | communis | ✓ |
| 0 | X | glaucus | |
| 0 | X | planifolius | ✓ |
| 0 | X | bufonius | ✓ |
| | | antarcticus | |
| | | holoschaenus | |
| | | lamprocarpus | |
| | | involucratus | |
| | | sp | |
| | | scheuzerioides | |
| | | novæ-zealandiæ | |
| | | capillaceus | |
| | | tenuis | |
| | | ROSTKOVIA— | |
| | | magellanica | |
| | | gracilis | |
| | | LUZULA— | |
| | | campestris | |
| | | Oldfieldii | |
| | | crinita | |
| | | pumila | |
| | | Colensoi | |
| 0 | X | LEPTOCARPUS— | ✓ |
| | | simplex | |
| | X | HYPOLÆNA— | |
| | | lateriflora | |

| | | | | |
|---|---|-----------------------|---|---|
| | | GAIMARDIA — | | |
| | | setacea | | |
| | | ciliata | | |
| | | pallidum | | |
| | | SPORADANTHUS — | | |
| | | Traversii | | |
| 0 | X | CYPERUS — | | ✓ |
| | X | ustulatus | ✓ | |
| | | tenellus | | |
| | | Buchanani | | |
| | | KYLLINGA — | | |
| 0 | — | monocephala | | |
| | | HELEOCHARIS — | | |
| | X | sphacelata | ✓ | |
| 0 | X | acuta | ✓ | |
| 0 | X | multicaulis | ✓ | |
| | | FIMBRISTYLIS — | | |
| | | velata | | |
| | | SCIRPUS — | | |
| | | basilaris | | |
| | | fluitans | | |
| 0 | X | — riparius | ✓ | |
| | | cartilagineus | | |
| | | aucklandica | | |
| 0 | X | inundatus | ✓ | |
| 0 | X | — nodosus | ✓ | |
| | | pungens | | |
| 0 | — | lacustris | ✓ | |
| | | maritimus | | |
| | | subcucullata | | |
| | | globosa | | |
| | | DESMOSCHÆNUS — | | |
| 0 | — | spiralis | ✓ | |
| | | SCHÆNUS — | | |
| 0 | X | axillaris | ✓ | |
| | | vaccilans | | |
| 0 | X | tenax | ✓ | |
| 0 | X | tendo | ✓ | |
| | X | tenuis | | |
| | | paniciflorus | | |
| | | Brownii | | |
| | | concinus | | |
| | | nitens | | |
| | | CARPHA — | | |
| | | alpina | | |
| | | LEPIDOSPERMA — | | |
| 0 | X | australe | ✓ | |
| 0 | X | concava | ✓ | |
| | | CLADIUM — | | |
| 0 | — | articulatum | ✓ | |
| | X | glomeratum | ✓ | |
| 0 | X | — teretifolium | ✓ | |
| | | Huttonii | | |
| 0 | — | Gunnii | | |
| 0 | X | juncum | ✓ | |
| | | Sinclairii | | |
| | | GAHNIA — | | |
| | | setifolia | | |
| | | procera | | |
| | | rigida | | |
| | | Hectori | | |

lacera
ebenocarpa
arenaria

UNCINIA—

leptostachya
Sinclairii
compacta
australis
ferruginea
caespitosa
rupestris
filiformis
Banksii
rubra

CAREX—

pyrenaica
acicularis
inversa
Colensoi
echinata
teretiuscula
chlorantha
paniculata
vulgaris
subdola
flava
ternaria
testacea
comans
pulchella
Raoultii
Buchanani
cirrhosa
lucida
dipsacea
pumila
Forsteri
breviculmis
trifida
Neesiana
dissita
Lambertiana
vaccilans

EHRHARTA—

Thomsoni
Colensoi

MICROLÆNA—

stipoides
avenacea
polynoda

ALOPECURUS—

geniculatus

HIEROCHLOE—

redolens
alpina
Brunonis

SPINIFEX—

hirsutus

PASPALUM—

scrobiculatum
distichum

OPLISMENUS—

setaceus

| | | | |
|---|---|----------------|---|
| 0 | X | ISACHNE— | |
| | | australis | ✓ |
| 0 | X | ZOYSIA— | |
| | | pungens | ✓ |
| 0 | X | ECHINOPOGON— | |
| | | ovatus | ✓ |
| | | STIPA— | |
| 0 | | micrantha | |
| | | teretifolia | ✓ |
| | | Petriei | |
| 0 | X | DICHELACHNE— | |
| | | crinita | ✓ |
| | | sciurea | |
| | | APERA— | |
| | | arundinacea | |
| 0 | X | SPOROBOLUS— | |
| | | indicus | ✓ |
| | | AGROSTIS— | |
| | | antarctica | |
| | | canina | |
| | | spiculata | |
| | | Muelleri | |
| | | scabra | |
| 0 | X | DEYEUXIA— | |
| | | Forsteri | ✓ |
| | | pilosa | |
| 0 | | Billardieri | ✓ |
| | | setifolia | |
| | | avenoides | |
| | | Youngii | |
| | | quadrisseta | |
| | | scabra | |
| 0 | | ARUNDO— | |
| | | conspicua | ✓ |
| | | fulvida | |
| | | DANTHONIA— | |
| | | Cunninghamii | |
| | | ovata | |
| | | bromoides | |
| | | Raoulii | |
| | | australis | |
| | | flavescens | |
| 0 | X | pilosa | |
| | | semi-annularis | ✓ |
| | | Buchanani | |
| | | nuda | |
| | | pauciflora | |
| | | DESCHAMPSIA— | |
| | | caespitosa | |
| | | KÆLERIA— | |
| | | cristata | |
| | | TRisetum— | |
| | | antarcticum | |
| | | subspicatum | |
| | | Youngii | |
| | | GLYCERIA— | |
| | | stricta | |
| | | CATABROSA— | |
| | | antarctica | |

ERAGROSTIS—
imbecilla
breviglumis

POA—
ramosissima
foliosa
anceps
australis
intermedia
Colensoi
acicularifolia
uniflora
pygmæa
exigua
sclerophylla
Mackayi
Kirki
Lindsayi

SCHEDONORUS—
littoralis
scoparia

FESTUCA—
duriuscula

BROMUS—
arenarius

TRITICUM—
multiflorum
scabrum
Youngii

GYMNOSTICHUM—
gracile

GLEICHENIA—
circinata
dicarpa
flabellata
Cunninghamii
dichotoma

CYATHEA—
medullaris
Cunninghamii
dealbata
Milnei

HEMITELIA—
Smithii

ALSOPHILA—
Colensoi

DICKSONIA—
squarrosa
fibrosa
lanata

HYMENOPHYLLUM—
rarum
polyanthos
villosum
javanicum
demissum
flabellatum
montanum
scabrum
dilatatum

pulcherrimum
 ciliatum
 subtilissimum
 rufescens
 Malingii
 Cheesemanii
 Armstrongii
 Tunbridgense
 unilaterale
 multifidum
 bivalve

TRICHOMANES—

reniforme
 Lyallii
 humile
 venosum
 Colensoi
 rigidum
 strictum

LOXSOMA—

Cunninghamii

DAVALLIA—

novæ-zealandiæ
 Forsteri

CYSTOPTERIS—

fragilis

LINDSAYA—

linearis ✓
 trichomanoides
 viridis

ADIANTUM—

diaphanum ✓✓

affine ✓✓

formosum

fulvum

æthiopicum

hispidulum ✓

HYPOLEPIS—

tenuifolia

millefolium

distans

CHEILANTHES—

Sieberi

tenuifolia

PELLÆA—

rotundifolia

falcata

PTERIS—

tremula ✓✓

aquilina ✓✓

scaberula ✓✓

macilenta ✓✓

comans ✓

incisa ✓

LOMARIA—

Patersoni

discolor ✓

acuminata

vulcanica ✓

lanceolata ✓

dura

| | | | |
|-------|---|------------------|-------------|
| | | alpina | |
| | | Banksii | |
| 0 | X | pumila | ✓ |
| 0 | | procera | ✓ |
| | | filiformis | ✓ |
| | | nigra | |
| 0 | | fluviatilis | |
| | | membranacea | ✓ |
| | | Fraseri | |
| | | DOODIA— | |
| 0 | X | media | ✓ |
| | | caudata | |
| | | ASPLENIUM— | |
| | | flabellifolium | |
| Var a | 0 | trichomanes | |
| | X | obtusatum | ✓ lucidum X |
| | 0 | falcatum | |
| | | caudatum | |
| | | Hookerianum | |
| 0 | | bulbiferum | ✓ |
| | | Colensoi | |
| | | Richardi | |
| | | flaccidum | |
| | | umbrosum | |
| | | ASPIDIUM— | |
| 0 | | aculeatum | |
| | | Richardi | ✓ |
| | | oculatum | |
| | | cystostegia | |
| | | capense | |
| | | aristatum | |
| | | NEPHRODIUM— | |
| | | thelypteris | |
| | | decompositum | |
| | | glabellum | |
| | | velutinum | |
| | | hispidum | |
| | | unitum | |
| | | molle | |
| | | NEPHROLEPIS— | |
| | | cordifolia | |
| | | POLYPODIUM— | |
| 0 | | punctatum | |
| 0 | X | pennigerum | ✓ |
| | | australe | |
| | | grammitidis | |
| 0 | | tenellum | ✓ |
| 0 | | serpens | ✓ |
| 0 | | Cunninghamii | |
| 0 | | pustulatum | |
| 0 | | Billardieri | ✓ |
| | | novæ-zealandiæ | |
| | | NOTHOCHLÆNA— | |
| | | distans | |
| | | GYMNOGRAMME— | |
| | | Pozoi | |
| | | leptophylla | |
| | | TODEA— | |
| 0 | X | barbara | |
| 0 | | hymenophylloides | |
| | | superba | |

SCHIZÆA—

- 0 — X — australis
 — X — fistulosa
 — X — bifida
 dichotoma

LYGODIUM—

- 0 — articulatum

MARATTIA—

- fraxinea

OPHIOGLOSSUM—

- 0 — lusitanicum
 vulgatum

BOTRYCHIUM—

- ternatum

PHYLLOGLOSSUM—

- Drummondii

LYCOPODIUM—

- Selago

- varium

- 000 — X — Billardieri ✓

- 000 — X — densum ✓

- 000 — X — laterale ✓

- 0 — X — ramulosum ✓

- 0 — X — cernuum ✓

- carolinianum

- clavatum

- scariosum

- 0 — volubile ✓

TMESIPTERIS—

- 0 — Forsteri

PSILOTUM—

- triquetrum

ISOETES—

- Kirki

- alpinus

PILULARIA—

- novæ-zealandiæ

AZOLLA—

- rubra





